

FIG. 1

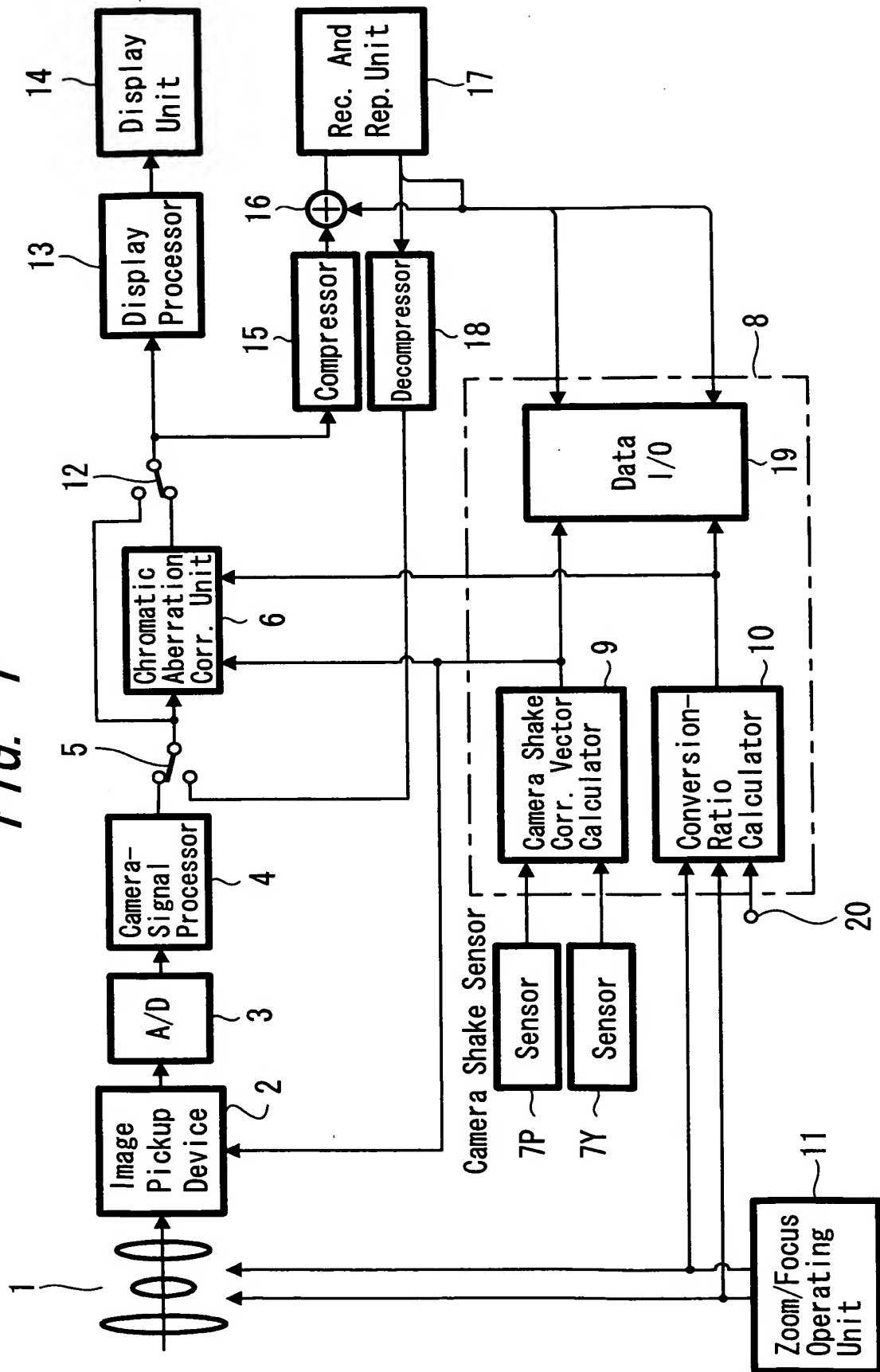
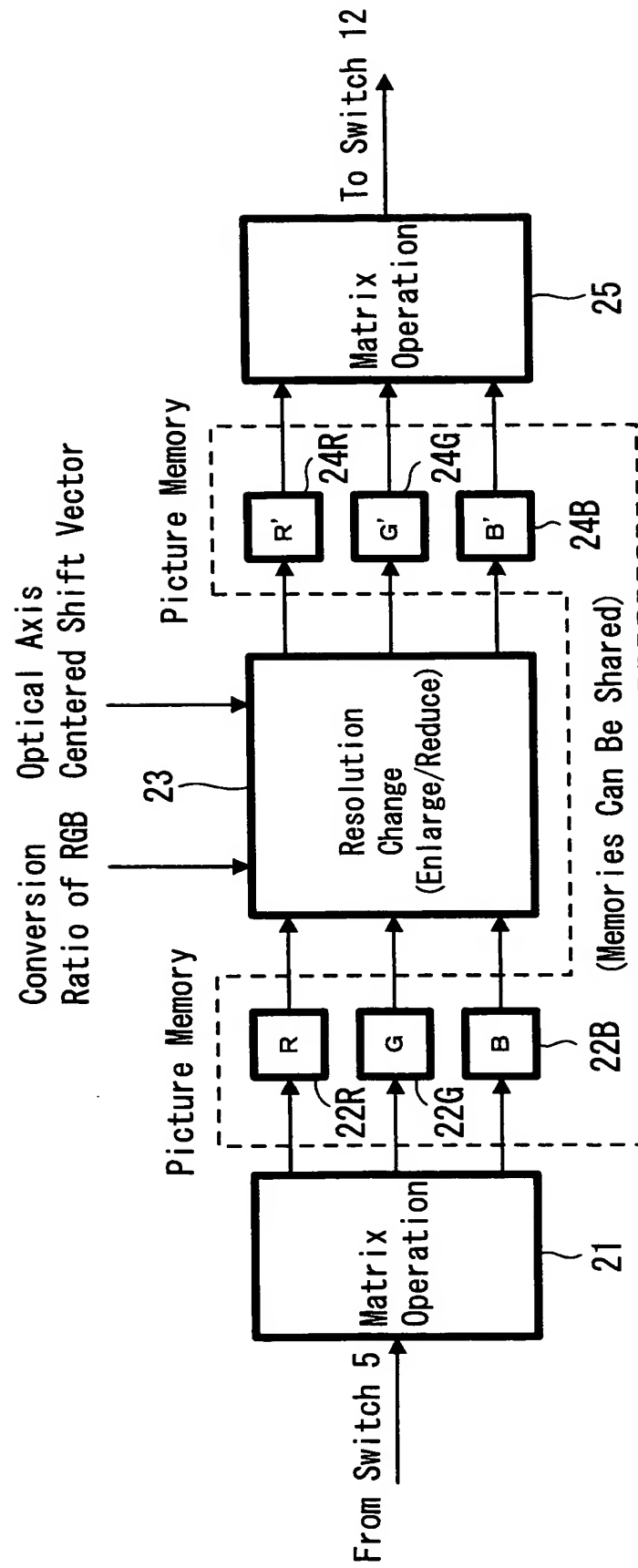


FIG. 2



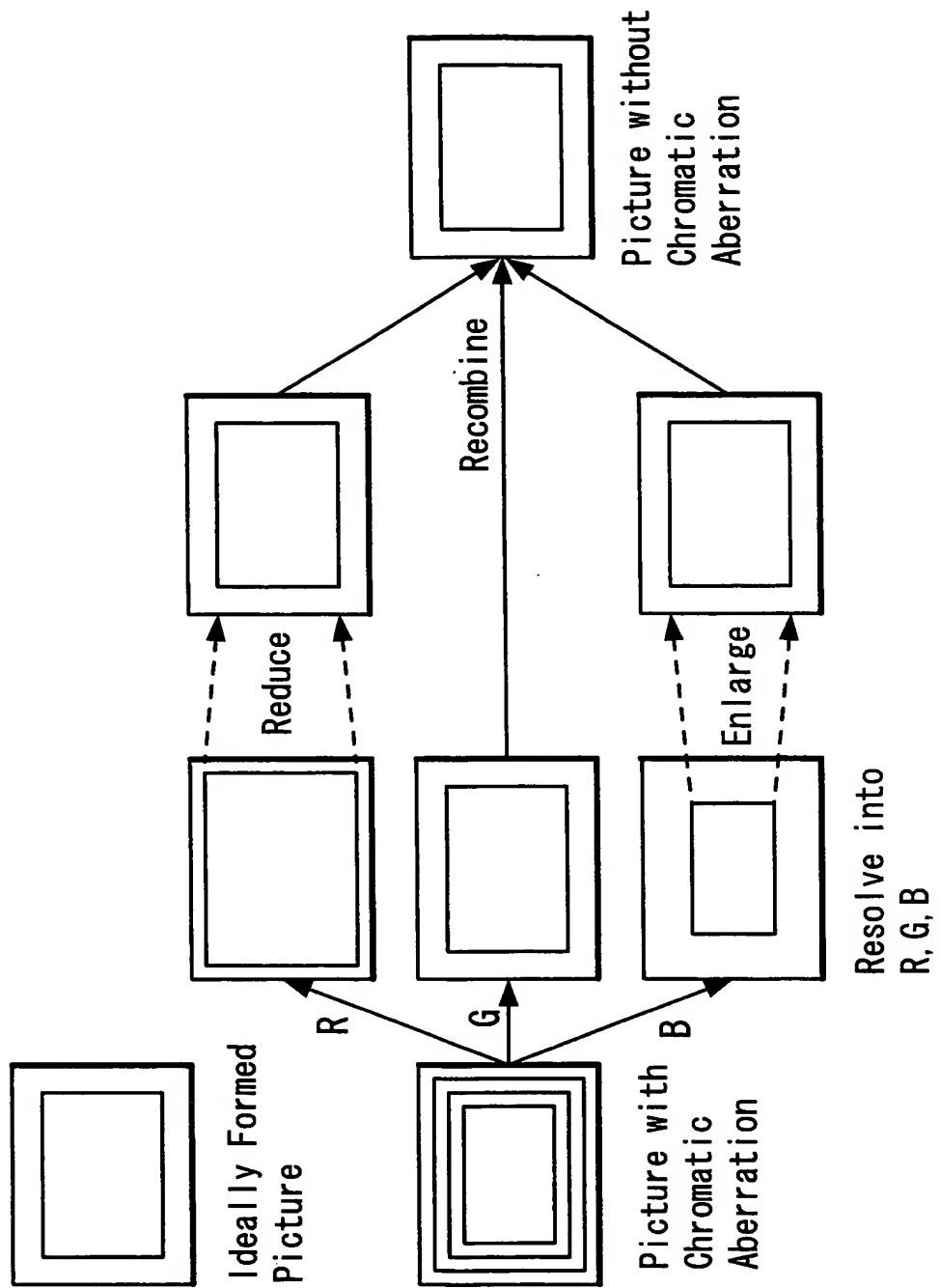


FIG. 3A

FIG. 3B

FIG. 4

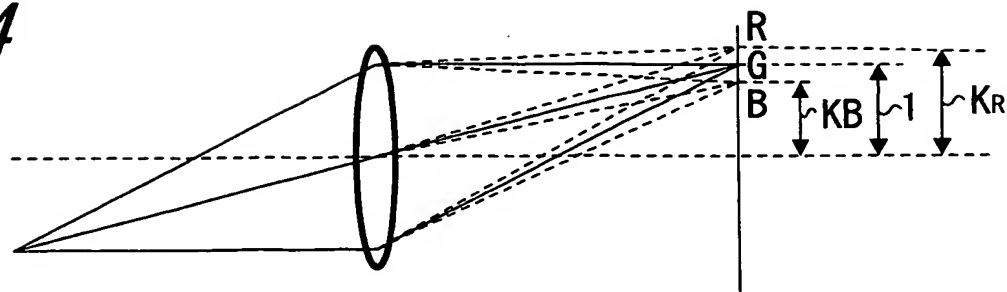


FIG. 5

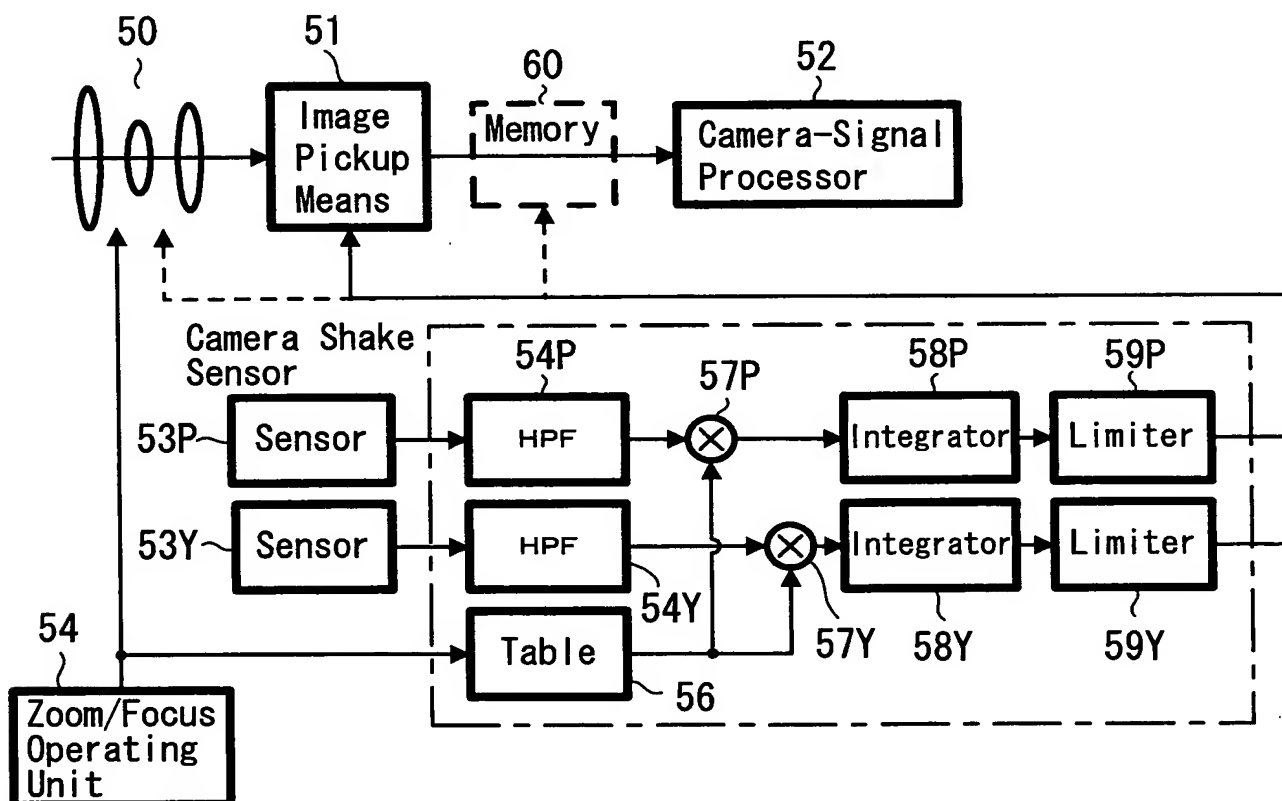
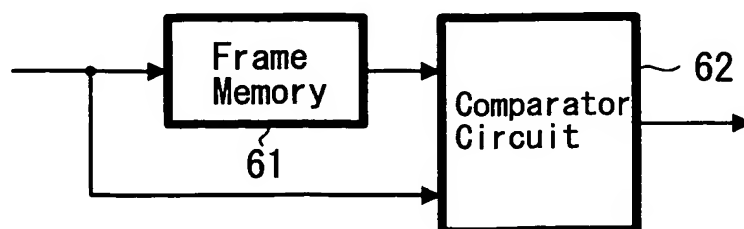


FIG. 6



DESCRIPTION OF REFERENCE SYMBOLS

- 1 CAMERA LENS
- 2 IMAGE PICKUP MEANS
- 3 A/D CONVERTING CIRCUIT
- 4 CAMERA-SIGNAL PROCESSING CIRCUIT
- 5 SELECTOR SWITCH
- 6 CHROMATIC ABERRATION CORRECTING UNIT
- 7P, 7Y .. SENSOR
- 8 CONTROL MICROCOMPUTER
- 9 CAMERA SHAKE CORRECTING-VECTOR CALCULATING
UNIT
- 10..... CONVERSION-RATIO CALCULATING UNIT
- 11..... MANUAL INPUT MEANS
- 12..... SELECTOR SWITCH
- 13 DISPLAY PROCESSING UNIT
- 14 DISPLAY UNIT
- 15 DATA COMPRESSION CIRCUIT
- 16 DATA INSERTION CIRCUIT
- 17 RECORDING AND REPRODUCING DEVICE
- 18 DATA DECOMPRESSION CIRCUIT
- 19 DATA I/O CIRCUIT
- 20 USER INTERFACE INPUT
- 21 MATRIX OPERATIONAL CIRCUIT
- 22R, 22G, 22B ..PICTURE MEMORY ON THE INPUT SIDE
- 23 RESOLUTION CHANGING CIRCUIT
- 24R, 24G, 24B .. PICTURE MEMORY ON THE OUTPUT SIDE
- 25 MATRIX OPERATIONAL CIRCUIT